



U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

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**REQUEST FOR CERTIFICATE OF
CORRECTION PURSUANT TO
37 C.F.R. § 1.323**

Docket Number:
10191/1924

Conf. No.:
6125

Application Number
10/017,772

Filing Date
October 29, 2001

Examiner
Andre J. Allen

Art Unit
2855

Patent Number
6,832,523

Issue Date
December 21, 2004

Invention Title
**MICROMECHANICAL COMPONENT AND
MANUFACTURING METHOD**

Inventor(s)
Hubert BENZEL et al.

Certificate
JUL 01 2005
of Correction

Address to:

Commissioner For Patents
P. O. Box 1450
Alexandria, VA 22313-1450

I hereby certify that this correspondence is being deposited with the
United States Postal Service with sufficient postage as first class mail
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6/22/05

Signature:

R. Hannan

Applicants hereby request that the enclosed Certificate of Correction be issued for the
above Patent under authority of 35 U.S.C. § 255. The exact column and line number where
the errors occur in the patent are listed on the enclosed certificate.

The errors that appear in this patent by nature of applicants' mistakes are of a clerical,
typographical or minor nature or character and occurred in good faith. Corrections thereof,
do not involve changes in the patent as would constitute new matter or would require
reexamination.

Please charge payment of the 37 C.F.R. §1.20(a) Certificate of Correction fee of \$100.00,
and any additional fee to Deposit Account No. 11-0600.

Dated:

6/22/05

By:

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT No. : 6,832,523 *B2*

DATED : December 21, 2004

INVENTOR(S) : Hubert BENZEL et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1, lines 35-36, change "using – and p-doped semiconductors"
to --using n- and p-doped semiconductors--

Column 1, lines 41-42, change "by way of – and p-doped
semiconductors areas" to –by way of n- and p-doped semiconductors areas--

Column 8, lines 1-2, change "at least one Pelter element" to --at least
one Peltier element--

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Patent No. 6,832,523 B2

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